

	Type	Hits	Search Text	DBs
19	BRS	79	(piezoelectric or electrostrictive or magnetostrictive or electromechanical) not (((piezoelectric or magnetostrictive or electromechanical) same biaxial) or ((piezoelectric or magnetostrictive or electromechanical) same biaxial) or ((piezoelectric or magnetostrictive or electromechanical) same biaxially) or ((piezoelectric or magnetostrictive or electromechanical) same biaxially) or ((piezoelectric or magnetostrictive or electromechanical) and biaxial\$2 not (((piezoelectric or magnetostrictive or electromechanical) same biaxial) or ((piezoelectric or magnetostrictive or electromechanical) same biaxial) or ((piezoelectric or magnetostrictive or electromechanical) same biaxially) or ((piezoelectric or magnetostrictive or electromechanical) same biaxially))) or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	141	oxide adj1 film same piezoelectric	USPAT
21	BRS	69	oxide adj1 layer same piezoelectric not zinc adj1 oxide	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Time Stamp	Comments	Error Definition	Errors
19	2002/05/24 10:20			0
20	2002/06/10 16:03			0
21	2002/06/11 08:22			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L33	179	oxide adj1 film same piezoelectric not zinc adj1 oxide not oxide adj1 layer	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2002/06/1 1 08:56	
2	BRS	L34	69	oxide adj1 film same piezoelectric not zinc adj1 oxide not oxide adj1 layer	USPA T	2002/06/1 1 09:05	
3	BRS	L35	21	oxide adj1 (film or layer) same piezoelectric not zinc adj1 oxide	USOC R	2002/06/1 1 09:06	